

ALS500T-DBR PRODUCT LAUNCH MAY 2020



REFINE YOUR NEXT COVE DESIGN WITH OUR NEW VIELED AMBIENT LIGHTING RECESSED LUMINAIRE



The receding fixture that architects and lighting designers have been longing for is finally here. We have extended our recessed solutions in our alumLEDs series, and have launched ALS500T-DBR with mud-in, t-bar, hard ceiling, and flange trims.

Indirect ambient lighting is preferred for a variety of benefits. Highly appreciated benefits include, beautiful indirect glow, glare reduction, wider and even distribution, comfortable vertical illumination, ease of installation, reduced lens maintenance and more.

FEATURES

Our distinguished new luminaire offers innovative features that elevate its performance and value, bringing you the most unified refined look with indirect even illumination.

NO EXPOSED LENS

No Light Leakage

No Lens to Fall Out

No Color Shift or Yellowing Caused by Exposed Lens



EVEN ILLUMINATION



BUILT TO EXACT LENGTH

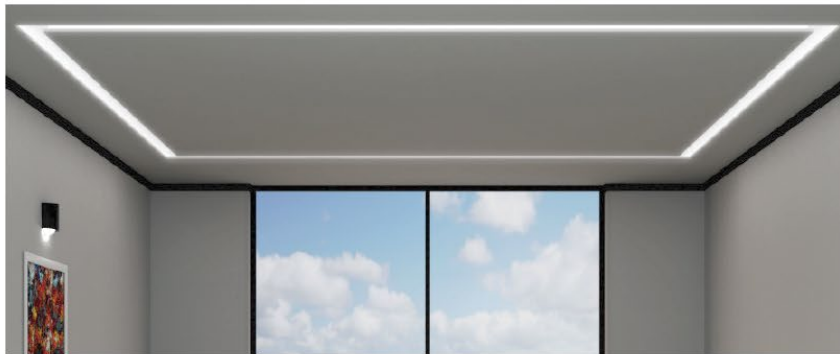
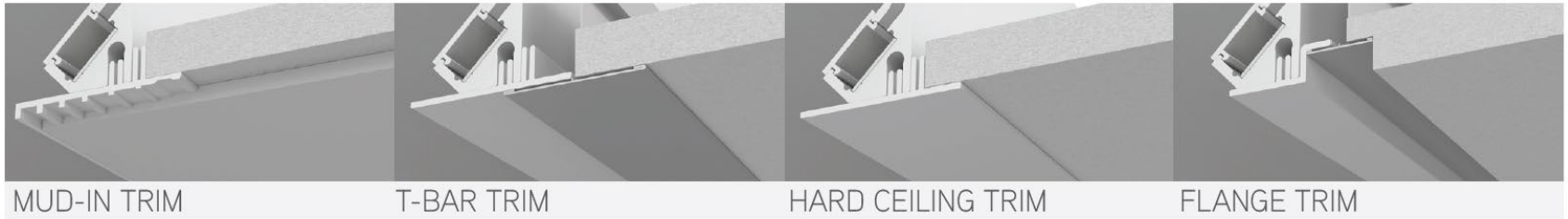


FACTORY-BUILT CORNERS WITH NO DARK SPOTS



ALS500T-DBR

TRIMS | ALS500T-DBR integrates with ceilings in multiple configurations.



ALS500T-DBR creates uniform ambient lighting due to its ability to flawlessly recede into the ceiling creating a low glare atmosphere. When illuminating conference rooms and specific areas of the space, this solution eliminates dark spots in work spaces, reduces glare on work surfaces and computer screens. ALS500-DBR has hidden dual light sources that cast beautiful ambient lighting that is very close to natural daylight being filtered through the architecture.

CALI

CALIFORNIA ACCENT LIGHTING, INC.

2820 E. Gretta Lane Anaheim, CA 92806

ph. 800.921.CALI | fx. 714.535.7902 | info@calilighting.com | calilighting.com

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